

L Number	Hits	Search Text	DB	Time stamp
1	3793	(anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)  SAME  (detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)  SAME  (dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic) ((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)	USPAT	2004/06/22 13:38
2	506	SAME  (detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)  SAME  (dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))	USPAT	2004/06/22 13:40
3	53	(((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)  SAME  (detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)  SAME  (dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1)) ) SAME ((distinct\$4 OR alternat\$4 OR second OR different\$2) WITH (anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2))	USPAT	2004/06/22 13:44

4	0	<p>((((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)</p> <p>SAME</p> <p>(detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)</p> <p>SAME</p> <p>(dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))</p> <p>) SAME</p> <p>((distinct\$4 OR alternat\$4 OR second OR different\$2) WITH (anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2))</p> <p>) SAME</p> <p>((pattern\$3 OR watermark\$3 OR mark\$3 OR imag\$3 OR pictur\$3 OR graph\$5)</p> <p>WITH</p> <p>(cipher\$3 OR cypher\$3 OR encrypt\$4 OR encipher\$4 OR encypher\$4 OR scrambl\$4))</p>	USPAT	2004/06/22 13:45
5	0	<p>((((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)</p> <p>SAME</p> <p>(detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)</p> <p>SAME</p> <p>(dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))</p> <p>) SAME</p> <p>((distinct\$4 OR alternat\$4 OR second OR different\$2) WITH (anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2))</p> <p>) SAME</p> <p>((pattern\$3 OR watermark\$3 OR mark\$3 OR imag\$3 OR pictur\$3 OR graph\$5)</p> <p>SAME</p> <p>(cipher\$3 OR cypher\$3 OR encrypt\$4 OR encipher\$4 OR encypher\$4 OR scrambl\$4))</p>	USPAT	2004/06/22 13:45

6	0	<p>(((((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)</p> <p>SAME</p> <p>(detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)</p> <p>SAME</p> <p>(dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))</p> <p>) SAME</p> <p>((distinct\$4 OR alternat\$4 OR second OR different\$2) WITH (anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2))</p> <p>) SAME</p> <p>(cipher\$3 OR cypher\$3 OR encrypt\$4 OR encipher\$4 OR encypher\$4 OR scrambl\$4)</p>	USPAT	2004/06/22 13:46
7	0	<p>(((((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)</p> <p>SAME</p> <p>(detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)</p> <p>SAME</p> <p>(dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))</p> <p>) SAME</p> <p>((distinct\$4 OR alternat\$4 OR second OR different\$2) WITH (anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2))</p> <p>) AND</p> <p>(cipher\$3 OR cypher\$3 OR encrypt\$4 OR encipher\$4 OR encypher\$4 OR scrambl\$4)</p>	USPAT	2004/06/22 13:46
8	2	<p>((((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)</p> <p>SAME</p> <p>(detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)</p> <p>SAME</p> <p>(dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))</p> <p>) AND</p> <p>(cipher\$3 OR cypher\$3 OR encrypt\$4 OR encipher\$4 OR encypher\$4 OR scrambl\$4)</p>	USPAT	2004/06/22 13:48

10	305	<p>((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)</p> <p>SAME</p> <p>(detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)</p> <p>SAME</p> <p>(dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))</p> <p>) AND</p> <p>(authentic\$6 OR identi\$6 OR confirm\$6 OR verif\$6)</p>	USPAT	2004/06/22 13:49
11	0	<p>((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)</p> <p>SAME</p> <p>(detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)</p> <p>SAME</p> <p>(dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))</p> <p>) AND</p> <p>(authentic\$6 OR identi\$6 OR confirm\$6 OR verif\$6)) AND</p> <p>((pattern\$3 OR watermark\$3 OR mark\$3 OR imag\$3 OR pictur\$3 OR graph\$5)</p> <p>WITH</p> <p>(cipher\$3 OR cypher\$3 OR encrypt\$4 OR encipher\$4 OR encypher\$4 OR scrambl\$4))</p>	USPAT	2004/06/22 13:49
12	0	<p>((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)</p> <p>SAME</p> <p>(detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)</p> <p>SAME</p> <p>(dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))</p> <p>) AND</p> <p>(authentic\$6 OR identi\$6 OR confirm\$6 OR verif\$6)) AND</p> <p>((pattern\$3 OR watermark\$3 OR mark\$3 OR imag\$3 OR pictur\$3 OR graph\$5)</p> <p>SAME</p> <p>(cipher\$3 OR cypher\$3 OR encrypt\$4 OR encipher\$4 OR encypher\$4 OR scrambl\$4))</p>	USPAT	2004/06/22 13:50

13	1	<p>(((((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)</p> <p>SAME</p> <p>(detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)</p> <p>SAME</p> <p>(dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))</p> <p>) AND</p> <p>(authentic\$6 OR identi\$6 OR confirm\$6 OR verif\$6)) AND</p> <p>(cipher\$3 OR cypher\$3 OR encrypt\$4 OR encipher\$4 OR encypher\$4 OR scrambl\$4)</p>	USPAT	2004/06/22 13:50
9	35	<p>(((((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)</p> <p>SAME</p> <p>(detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)</p> <p>SAME</p> <p>(dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))</p> <p>) SAME</p> <p>((distinct\$4 OR alternat\$4 OR second OR different\$2) WITH (anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2))</p> <p>) AND</p> <p>(authentic\$6 OR identi\$6 OR confirm\$6 OR verif\$6)</p>	USPAT	2004/06/22 14:08
14	8	<p>(((((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)</p> <p>SAME</p> <p>(detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)</p> <p>SAME</p> <p>(dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))</p> <p>) SAME</p> <p>((distinct\$4 OR alternat\$4 OR second OR different\$2) WITH (anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2))</p> <p>) AND</p> <p>(authentic\$6 OR identi\$6 OR confirm\$6 OR verif\$6)) AND</p> <p>(log OR logg\$4 OR account\$4 OR audit\$5)</p>	USPAT	2004/06/22 14:12

15	682	(source\$1 OR lamp\$1 OR LED\$1 OR diode\$1 OR laser\$1)  SAME  (narrow\$2 OR narrowband\$5 OR filter\$4)  SAME  ((time\$2 OR mov\$1 OR rotat\$5) WITH (polariz\$6 OR polaris\$6))  SAME  (sens\$4 OR scan\$4 OR detect\$4 OR camera\$1 OR CCD\$1)	USPAT	2004/06/22 14:14
16	0	((source\$1 OR lamp\$1 OR LED\$1 OR diode\$1 OR laser\$1)  SAME  (narrow\$2 OR narrowband\$5 OR filter\$4)  SAME  ((time\$2 OR mov\$1 OR rotat\$5) WITH (polariz\$6 OR polaris\$6))  SAME  (sens\$4 OR scan\$4 OR detect\$4 OR camera\$1 OR CCD\$1)) SAME  (dichroi\$2 OR dicroi\$2)  SAME  (authentic\$6 OR identi\$8 OR confirm\$6 OR verif\$6 OR counterfeit\$4)	USPAT	2004/06/22 14:14
17	85	((source\$1 OR lamp\$1 OR LED\$1 OR diode\$1 OR laser\$1)  SAME  (narrow\$2 OR narrowband\$5 OR filter\$4)  SAME  ((time\$2 OR mov\$1 OR rotat\$5) WITH (polariz\$6 OR polaris\$6))  SAME  (sens\$4 OR scan\$4 OR detect\$4 OR camera\$1 OR CCD\$1)) AND  (dichroi\$2 OR dicroi\$2)  AND  (authentic\$6 OR identi\$8 OR confirm\$6 OR verif\$6 OR counterfeit\$4)	USPAT	2004/06/22 14:43

18	10	(tape\$1 OR tape\$2 OR tapi\$2 OR wrap\$4)  SAME  (tamper OR brok\$4 OR break\$4)  SAME  (period\$5 OR repeat\$4)  SAME  (random\$4 OR psuedorandom\$4 OR determin\$6 OR nondetermin\$6)  SAME  (dye\$1 OR fiber\$1)	USPAT	2004/06/22 14:45
19	27	(tape\$1 OR tape\$2 OR tapi\$2 OR wrap\$4 OR seal\$4)  SAME  (tamper OR brok\$4 OR break\$4)  SAME  (period\$5 OR repeat\$4)  SAME  (random\$4 OR psuedorandom\$4 OR determin\$6 OR nondetermin\$6)  SAME  (dye\$1 OR fiber\$1)	USPAT	2004/06/22 14:46

20	17	((tape\$1 OR tape\$2 OR tapi\$2 OR wrap\$4 OR seal\$4)  SAME  (tamper OR brok\$4 OR break\$4)  SAME  (period\$5 OR repeat\$4)  SAME  (random\$4 OR psuedorandom\$4 OR determin\$6 OR nondetermin\$6)  SAME  (dye\$1 OR fiber\$1) ) NOT ((tape\$1 OR tape\$2 OR tapi\$2 OR wrap\$4)  SAME  (tamper OR brok\$4 OR break\$4)  SAME  (period\$5 OR repeat\$4)  SAME  (random\$4 OR psuedorandom\$4 OR determin\$6 OR nondetermin\$6)  SAME  (dye\$1 OR fiber\$1) )	USPAT	2004/06/22 14:46
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L Number	Hits	Search Text	DB	Time stamp
21	616	(anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)  SAME  (detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)  SAME  (dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)	EPO; JPO; DERWENT	2004/06/22 15:02
22	105	((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)  SAME  (detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)  SAME  (dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic) ) AND ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))	EPO; JPO; DERWENT	2004/06/22 15:03
23	19	((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)  SAME  (detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)  SAME  (dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic) ) AND ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1)) ) AND ((distinct\$4 OR alternat\$4 OR second OR different\$2) WITH (anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2))	EPO; JPO; DERWENT	2004/06/22 15:03
24	0	((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)  SAME  (detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)  SAME  (dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic) ) AND ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1)) ) AND (cipher\$3 OR cypher\$3 OR encrypt\$4 OR encipher\$4 OR encypher\$4 OR scrambl\$4)	EPO; JPO; DERWENT	2004/06/22 15:22

25	30	<p>((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)</p> <p>SAME</p> <p>(detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)</p> <p>SAME</p> <p>(dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)  ) AND ((polymer OR cellulose OR plastic)  WITH (crystal\$6 OR domain\$1 OR region\$1))  ) AND (pattern\$3 OR watermark\$3 OR mark\$3 OR imag\$3 OR pictur\$3 OR graph\$5)</p>	EPO; JPO; DERWENT	2004/06/22 15:23
26	43	<p>((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)</p> <p>SAME</p> <p>(detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)</p> <p>SAME</p> <p>(dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)  ) AND ((polymer OR cellulose OR plastic)  WITH (crystal\$6 OR domain\$1 OR region\$1))  ) AND ((distinct\$4 OR alternat\$4 OR second OR different\$2) WITH (anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2))    ) OR (((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)</p> <p>SAME</p> <p>(detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)</p> <p>SAME</p> <p>(dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)  ) AND ((polymer OR cellulose OR plastic)  WITH (crystal\$6 OR domain\$1 OR region\$1))  ) AND (pattern\$3 OR watermark\$3 OR mark\$3 OR imag\$3 OR pictur\$3 OR graph\$5)  )</p>	EPO; JPO; DERWENT	2004/06/22 15:23

27	36	<p>(((((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)</p> <p>SAME</p> <p>(detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)</p> <p>SAME</p> <p>(dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)</p> <p>) AND ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))</p> <p>) AND ((distinct\$4 OR alternat\$4 OR second OR different\$2) WITH (anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2))</p> <p>) OR (((anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)</p> <p>SAME</p> <p>(detect\$4 OR visibl\$2 OR observ\$6 OR appar\$6)</p> <p>SAME</p> <p>(dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)</p> <p>) AND ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))</p> <p>) AND (pattern\$3 OR watermark\$3 OR mark\$3 OR imag\$3 OR pictur\$3 OR graph\$5)</p> <p>)) AND (@pd&lt;20000524)</p>	EPO; JPO; DERWENT	2004/06/22 15:39
28	0	<p>(source\$1 OR lamp\$1 OR LED\$1 OR diode\$1 OR laser\$1)</p> <p>SAME</p> <p>(narrow\$2 OR narrowband\$5 OR filter\$4)</p> <p>SAME</p> <p>((time\$2 OR mov\$1 OR rotat\$5) WITH (polariz\$6 OR polaris\$6))</p> <p>SAME</p> <p>(sens\$4 OR scan\$4 OR detect\$4 OR camera\$1 OR CCD\$1)</p> <p>SAME</p> <p>(dichroi\$2 OR dicroi\$2)</p> <p>SAME</p> <p>(authentic\$6 OR identi\$8 OR confirm\$6 OR verif\$6 OR counterfeit\$4)</p>	EPO; JPO; DERWENT	2004/06/22 15:38

29	5	(source\$1 OR lamp\$1 OR LED\$1 OR diode\$1 OR laser\$1)  SAME  (narrow\$2 OR narrowband\$5 OR filter\$4)  SAME  ((time\$2 OR mov\$1 OR rotat\$5) WITH (polariz\$6 OR polaris\$6))  SAME  (sens\$4 OR scan\$4 OR detect\$4 OR camera\$1 OR CCD\$1)  SAME  (dichroi\$2 OR dicroi\$2)	EPO; JPO; DERWENT	2004/06/22 15:39
30	5	((source\$1 OR lamp\$1 OR LED\$1 OR diode\$1 OR laser\$1)  SAME  (narrow\$2 OR narrowband\$5 OR filter\$4)  SAME  ((time\$2 OR mov\$1 OR rotat\$5) WITH (polariz\$6 OR polaris\$6))  SAME  (sens\$4 OR scan\$4 OR detect\$4 OR camera\$1 OR CCD\$1)  SAME  (dichroi\$2 OR dicroi\$2)	EPO; JPO; DERWENT	2004/06/22 15:43
31	0	) AND (@pd<20000524) (tape\$1 OR tape\$2 OR tapi\$2 OR wrap\$4 OR seal\$4)  SAME  (tamper OR brok\$4 OR break\$4)  SAME  (period\$5 OR repeat\$4)  SAME  (random\$4 OR psuedorandom\$4 OR determin\$6 OR nondetermin\$6)  SAME  (dye\$1 OR fiber\$1)	EPO; JPO; DERWENT	2004/06/22 15:43

L Number	Hits	Search Text	DB	Time stamp
32	429	(tape\$1 OR tape\$2 OR tapi\$2 OR wrap\$4 OR seal\$4)  SAME  (tamper OR brok\$4 OR break\$4)  SAME  (period\$5 OR repeat\$4)  SAME  (random\$4 OR psuedorandom\$4 OR determin\$6 OR nondetermin\$6)  SAME	USOCR	2004/06/22 15:49
34	5	(dye\$1 OR fiber\$1) (((tape\$1 OR tape\$2 OR tapi\$2 OR wrap\$4 OR seal\$4)  SAME  (tamper OR brok\$4 OR break\$4)  SAME  (period\$5 OR repeat\$4)  SAME  (random\$4 OR psuedorandom\$4 OR determin\$6 OR nondetermin\$6)  SAME  (dye\$1 OR fiber\$1)) SAME ((indicat\$4 OR show\$4 OR detect\$4 OR determin\$6) WITH (tamper OR brok\$4 OR break\$4))) SAME ((pattern\$3 OR watermark\$3 OR mark\$3 OR imag\$3 OR pictur\$3 OR graph\$5) WITH (dye\$1 OR fiber\$1))	USOCR	2004/06/22 15:51
33	132	((tape\$1 OR tape\$2 OR tapi\$2 OR wrap\$4 OR seal\$4)  SAME  (tamper OR brok\$4 OR break\$4)  SAME  (period\$5 OR repeat\$4)  SAME  (random\$4 OR psuedorandom\$4 OR determin\$6 OR nondetermin\$6)  SAME  (dye\$1 OR fiber\$1)) SAME ((indicat\$4 OR show\$4 OR detect\$4 OR determin\$6) WITH (tamper OR brok\$4 OR break\$4))	USOCR	2004/06/22 16:00

36	929	(anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)  SAME  (detect\$4 OR visibl\$2 OR observ\$6 OR apparent\$3)  SAME  (dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic)	USOCR	2004/06/22 16:01
37	167	( (anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)  SAME  (detect\$4 OR visibl\$2 OR observ\$6 OR apparent\$3)  SAME  (dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic) ) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))	USOCR	2004/06/22 16:03
38	0	(( (anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)  SAME  (detect\$4 OR visibl\$2 OR observ\$6 OR apparent\$3)  SAME  (dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic) ) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))) SAME ((pattern\$3 OR watermark\$3 OR mark\$3 OR imag\$3 OR pictur\$3 OR graph\$5)  WITH  (cipher\$3 OR cypher\$3 OR encrypt\$4 OR encipher\$4 OR encypher\$4 OR scrambl\$4) ) ( (anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)  SAME  (detect\$4 OR visibl\$2 OR observ\$6 OR apparent\$3)  SAME  (dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic) ) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))) SAME (cipher\$3 OR cypher\$3 OR encrypt\$4 OR encipher\$4 OR encypher\$4 OR scrambl\$4)	USOCR	2004/06/22 16:04
39	0	(( (anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)  SAME  (detect\$4 OR visibl\$2 OR observ\$6 OR apparent\$3)  SAME  (dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic) ) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))) SAME (cipher\$3 OR cypher\$3 OR encrypt\$4 OR encipher\$4 OR encypher\$4 OR scrambl\$4)	USOCR	2004/06/22 16:04

40	60	(( (anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)  SAME  (detect\$4 OR visibl\$2 OR observ\$6 OR apparent\$3)  SAME  (dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic) ) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))) SAME (pattern\$3 OR watermark\$3 OR mark\$3 OR imag\$3 OR pictur\$3 OR graph\$5)	USOCR	2004/06/22 16:05
41	8	(( (anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)  SAME  (detect\$4 OR visibl\$2 OR observ\$6 OR apparent\$3)  SAME  (dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic) ) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))) SAME (pattern\$3 OR watermark\$3 OR mark\$3 OR imag\$3 OR pictur\$3 OR graph\$5) ) SAME  (authentic\$6 OR identi\$8 OR confirm\$6 OR verif\$6 OR counterfeit\$4)	USOCR	2004/06/22 16:06
42	22	(( (anisotrop\$4 OR birefringen\$3 OR dichroi\$2 OR dicroi\$2)  SAME  (detect\$4 OR visibl\$2 OR observ\$6 OR apparent\$3)  SAME  (dye\$1 OR polymer OR cellulose OR fiber\$1 OR plastic) ) SAME ((polymer OR cellulose OR plastic) WITH (crystal\$6 OR domain\$1 OR region\$1))) SAME  (authentic\$6 OR identi\$8 OR confirm\$6 OR verif\$6 OR counterfeit\$4)	USOCR	2004/06/22 16:09

44	6	(source\$1 OR lamp\$1 OR LED\$1 OR diode\$1 OR laser\$1)  SAME  (narrow\$2 OR narrowband\$5 OR filter\$4)  SAME  ((time\$2 OR mov\$1 OR rotati\$4 OR rotated) WITH (polariz\$6 OR polaris\$6))  SAME  (sens\$4 OR scan\$4 OR detect\$4 OR camera\$1 OR CCD\$1)  SAME  (dichroi\$2 OR dicroi\$2)  SAME  (authentic\$6 OR identi\$8 OR confirm\$6 OR verif\$6 OR counterfeit\$4)	USOCR	2004/06/22 16:10
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